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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet	1	of	1
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**Complete if Known**

Application Number	10/527043
Filing Date	September 12, 2003
First Named Inventor	RAJ G. RAJENDRAN
Group Art Unit	UNKNOWN
Examiner Name	UNKNOWN
Attorney Docket Number	CL2000USPCT

## U.S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

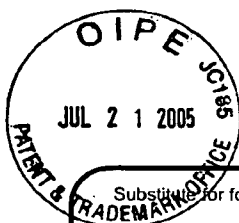
[illegible]

**Examiner  
Signature**

Date Considered

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PTO/SB/08B (08-03)

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**OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS**

Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
/EEE/	1	POTJE-KAMLOTH ET. AL., POLYMER COATED OXYGEN CATHODE FOR METHANOL FUEL CELL APPLICATION, FALL MEETING OF THE ELECTROCHEMICAL SOCIETY, EXTENDED ABSTRACTS, ABSTRACT NO. 105, 1992, VOL. 92-2,	<input type="checkbox"/>
↓	2	A. KUVER ET. AL., DISTINCT PERFORMANCE EVALUATION OF A DIRECT METHANOL SPE FUEL CELL. A NEW METHOD USING A DYNAMIC HYDROGEN REFERENCE ELECTRODE, J. POWER SOURCES, 1994, VOL. 52, PAGES 77-80	<input type="checkbox"/>
↓	3	S.R. NARAYANAN ET. AL., STUDIES ON METHANOL CROSSOVER IN LIQUID-FEED DIRECT METHANOL PEM FUEL CELLS, ELECTROCHEMICAL SOCIETY PROCEEDINGS, 1995, PAGES 278-283, VOLUME - PV 95-23	<input type="checkbox"/>
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